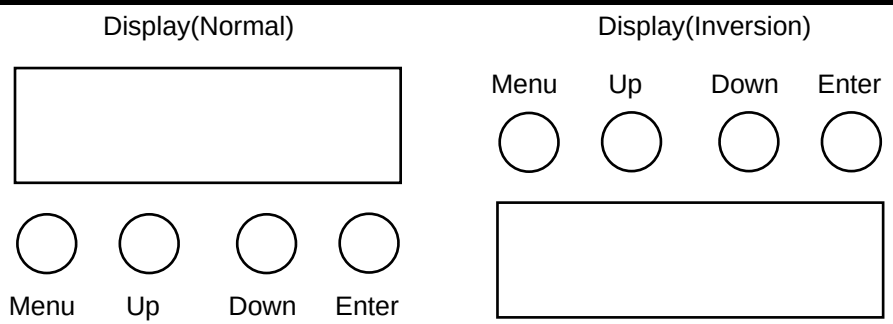
Button



Menu	To select the program functions
Up	To go forward in the selected functions
Down	To go backword in the selected functions
Enter	To confirm the selected funtions

LED Display

Function	Features and Value
COLO	CO01-CO125,select different color
FAdE	FF01-FF125,color fade change speed from slow to fast
JUNP	JU01-JU125,color jump change speed from slow to fast
FLSH	FL01-FL51,selected color flash speed from slow to fast
AUtO	Stand alone mode,running built in program
SOUn	SD01-SD30 Sound active mode,sensitivity adjustment
SLAU	Slave mode,press enter confirm work by slave mode,if not,by Master
CHnd	DMX channel select,4CH,6CH,8CH
Addr	A001-A512,DMX address set
dISP	Yes/No,Display Inversion
	Manual Mode,r001-r255,Red dimmer from dark to light
NAnU	Manual Mode,g001-g255,Green dimmer from dark to light
	Manual Mode,b001-b255,Blue dimmer from dark to light
	Manual Mode,u001-u255,White dimmer from dark to light

* Attention:When the unit running on JUMP color mode,press ENTER button,then display FL00-FL04,can plus flash effect when jump color change.

54 X 3W LED PAR/RGBW

User Manual

Please read this instructions cafefully before use

Unpacking

Thank you for purchasing our LED ETC PAR. Every our LED ETC PAR has been well tested and has been shipped in perfect operating condition. When receing our products carefully check the shipping carton for damage that might have happen during transport. In case of damage inspect the fixture for any damage or missing accessories necessary to operate. If parts are missing or fixture has been damaged please report this by us, Please don't take any action without first contacting us.

Introduction

Our LED ETC PAR is part of a wider range DMX intelligent lighting. This unit is compact and light weight and very easy to use. Ideal for any rental job or installation, The unit can be controlled by DMX controller,Auto mode,Sound actived,Master/Slave mode.

CONTROL FEATURES:

4CH,6CH and 8CH, 3 DMX modes can select by digital display
125 Static color/Dimmer/Strobe/Fade/Jump
Individual control of Red, Green,Blue and White LEDs with or without DMX controller.

Features:

54 LEDs: 54pcs 3 Watt RGBW Ultra brightness LEDs
Power input: AC110-230V/ 50-60Hz Power consumption: 162W
Dimensions:L225xW225xH325mm Weight:2.5kg

Warning!

To prevent or reduce the risk of electrical shock or fire,do not expose this unit to rain or any moisture. Please read this user manual carefully to familiarize yourself with the basic operations of this unit.

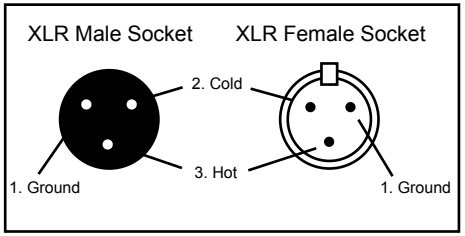
Safety precautions

- Before plugging to power be sure the local power outlet matches with the required voltage of the unit.
- Do not remove the cover under any circumstances in case your not qualified to do so.
- Never connect to power when cover is removed.
- Never use this unit if it becomes damaged.
- Never connect this unit to any kind of dimmer-and /or power-pack.
- If the unit will not be used for a long time,disconnect it from power supply.
- Always mount this unit safe and stable,and make sure the area will have proper ventilation.Take care this unit will not mounted in areas close to heat sources such as lighting fixtures,amplifiers,heat registors,stoves and radiotors.
- Always contact us in case you have any doubts.

Caution!

Do not attempt any repairs yourself! Doing so will void your manufactures warranty. In the unlikely event your unit may require service please contact us.

XLR Wiring



XLR Pin Configuration
Pin 1 = Ground
Pin 2 = Data Compliment(negative)
Pin 3 = Data True (positive)

DMX Value

Channel	Function
CH 1	RED dimmer 0-255
CH 2	GREEN dimmer 0-255
CH 3	BLUE dimmer 0-255
CH 4	WHITE dimmer 0-255

4CH CHANNEL

Channel	Function
CH 1	RED dimmer 0-255
CH 2	GREEN dimmer 0-255
CH 3	BLUE dimmer 0-255
CH 4	WHITE dimmer 0-255
CH 5	Master dimmer 0-255
CH 6	STROBE 0-255 from fast to slow

6CH CHANNEL

Channel	Function
CH 1	RED dimmer 0-255
CH 2	GREEN dimmer 0-255
CH 3	BLUE dimmer 0-255
CH 4	WHITE dimmer 0-255
CH 5	Master dimmer 0-255
CH 6	STROBE 0-255 from fast to slow
CH 7	125 kinds color selection when CH8 on 60-119
CH 8	Function: Dimmer(0-59),color(60-119),Jump(120-179),Fade(180-239)
	Sound active(240-255)

8CH CHANNEL